



Maths Curriculum Overview

Maths Yearly Overview

	Y1	Y2	Y3	Y4	Y5	Y6
Autumn	Place value	Place value	Place value	Place value	Place value	Place value
	Addition & Subtraction	Addition & Subtraction	Addition & Subtraction	Addition & Subtraction	Addition & Subtraction	Four operations
	Shape	Shape	Money	Length and perimeter	Multiplication and Division	Fractions
		Position and direction	Multiplication and Division	Area	Fractions	Decimals
				Multiplication and Division		Fractions, decimals and percentages
Spring	Place value	Addition & Subtraction	Length and perimeter	Multiplication and Division	Multiplication and Division	Converting units
	Addition & Subtraction	Money	Multiplication and Division	Shape	Fractions	Area, volume and perimeter
	Place value	Multiplication and Division	Fractions	Fractions	Decimals and percentages	Shape
	Time	Length and height	Mass and capacity	Decimals	Perimeter and Area	Algebra
	Money	Mass, capacity and temperature			Statistics	Ratio
						Statistics
						Position and direction
Summer	Multiplication and Division	Fractions	Fractions	Decimals	Decimals	SATS Revision
	Fraction	Time	Time	Money	Converting units	
	Position and direction	Statistics	Shape	Time	Shape	
	Place value		Statistics	Position and direction	Position and direction	
	Length and height			Statistics	Volume	
	Mass and volume					

Year 1 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Fast Maths - practical approach Numbers within 10						Fast Maths - practical approach Numbers within 10					
	Place Value (within 10)					Addition and Subtraction (within 10)					Shape	
Spring	Fast Maths Numbers within 10						Fast Maths Numbers within 20					
	Place Value (within 20)			Addition and Subtraction (within 20)			Place Value (within 50)		Time		Money	
Summer	Fast Maths Numbers within 20						Fast Maths Numbers within 50 Counting in 2s, 5s and 10					
	Multiplication and Division			Fraction		Position and direction	Place Value (within 100)		Length and Height		Mass and volume	

Year 2 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn							x2					
	Place value				Addition and Subtraction				Shape		Position and direction	
Spring	x5 and x10						Consolidation of x2, x5, x10					
	Addition and Subtraction		Money			Multiplication and Division			Length and Height		Mass, capacity and temperature	
Summer	Automaticity x2, x5, x10						Automaticity x2, x5, x10 (TT checks for Y2)					
	Fractions				Time				Statistics		Consolidation	

Year 3 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Consolidation of x2, x5, x10						Teach x4, x8 Consolidation of x2, x5, x10					
	Place Value			Addition and Subtraction				Money		Multiplication and Division		
Spring	Teach x3, x6 and x9 Consolidation of x2, x5, x10, x8, x4						Consolidation of x2, x5, x10, x4, x8, x3, x6 x9					
	Length and perimeter			Multiplication and Division			Fractions			Mass and capacity		
Summer	Automaticity of x2, x5, x10, x4, x8, x3, x6 x9											
	Fractions		Time		Shape			Statistics		Consolidation		

Year 4 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Consolidation of x2, x5, x10, x4, x8, x3 Teach x6 x9 (Y4 2024—link with x3)						Teach x7, x11, x12 Consolidation of x2, x5, x10, x4, x8, x3, x6 and x9					
	Place Value				Addition and Subtraction			Length and perimeter		Area		Multiplication and Division
Spring	Consolidation						Consolidation Preparation for TT check					
	Multiplication and Division		Properties of shape			Fractions				Decimals		
Summer	Automaticity Preparation for TT check						TT Check					
	Decimals		Money		Time		Position and direction		Statistics		Consolidation	

Year 5 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Fast Maths Mental strategies within 1000 (rounding, comparing, calculating) Add and subtract two four-digit numbers. Recall all timetables						Fast Maths Mental strategies within 1000 (rounding, comparing, calculating) Add and subtract two four-digit numbers. Recall all timetables					
	Place Value (including negative numbers)				Addition and Subtraction		Multiplication and Division			Fractions		
Spring	Fast Maths Mental strategies within 10000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Recall all timetables						Fast Maths Mental strategies within 10000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Recall all timetables Fraction of a number					
	Multiplication and Division			Fractions		Decimals & Percentages			Perimeter and Area		Statistics	Consolidation
Summer	Fast Maths Mental strategies within 10000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Recall all timetables Fraction of a number & Fraction calculation FDP equivalents						Fast Maths Mental strategies within 10000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Recall all timetables Fraction of a number & Fraction calculation FDP equivalents					
	Decimals			Converting units		Shape			Position and direction		Volume	Consolidation

Year 6 Mathematics Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Fast Maths Mental strategies within 1000000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Short multiplication and division Recall all timetables, related facts						Fast Maths Mental strategies within 1000000 (rounding, comparing, calculating) Add and subtract two five-digit numbers. Short multiplication and division Recall all timetables, related facts							
	Place Value		Four Operations					Fractions			Decimals		Fractions, decimals and percentages	
Spring	Fast Maths Mental strategies within 1000000 (rounding, comparing, calculating) Four operations Recall all timetables, related facts Fraction calculation						Fast Maths Mental strategies within 1000000 (rounding, comparing, calculating) Four operations Add and subtract two six-digit numbers. Recall all timetables, related facts FDP calculation							
	Converting units		Area, Perimeter & Volume		Shape			Algebra		Ratio	Statistics	Position and direction		
Summer	Fast Maths Mental strategies within 1000000 (rounding, comparing, calculating) Four operations Add and subtract two six-digit numbers. Recall all timetables, related facts FDP calculation						Fast Maths							
	SATs Revision			SATs Week		Post SATs Project Work								